<u>Demographic Survey of the Primary Program 1998-2005</u> <u>Statewide Summary Data/ Comparison Data</u>

(757/757 schools reporting –100%)

*1. How many primary (K-3) children does your school currently serve?

Primary	98-99	99-00	00-01	01-02	02-03	03-04	04-05
Entry Level	48,516	48,064	48,053	47,868	48,630	51,999	47,544
Primary	157,655	156,100	153,306	151,430	150,423	141,804	140,590
Total	206,171	204,164	201,359	199,298	199,053	193,803	188,134

*2. What number of students in your school, who are exiting primary in May 2005, have taken more than four years to complete the "primary program"?

9	98-99	99-00	00-01	01-02	02-03	03-04	04-05
5	5,564	4,745	5,601	6,093	5,725	5,762	5,705

*3. What number of students currently in the fourth year of primary, will need to attend the primary program for a fifth year?

01-02	02-03	03-04	04-05
3,585	3,603	3,403	3,088

*4. Please choose one option below that best describes your school's OVERALL primary program structure/organization:

Primary Program Structure	98-99	99-00	00-01	01-02	02-03	03-04	04-05
Four Year Age Spans (5-8 year olds grouped together)	2%	1%	1%	1%	2%	2%	14/757
							2%
Three Year Age Spans (6-8 year olds grouped together -	3%	2%	2%	2%	3%	2%	8/757
part-time inclusion of 5-year-olds)							1%
Dual Age Spans with full inclusion of 5-year-olds	18%	12%	12%	9%	12%	12%	70/757
							9%
Dual Age Spans with partial inclusion of 5-year olds							60/757
							8%
Dual Age Spans with separate primary classes for 5-year-	26%	21%	22%	20%	23%	20%	122/757
olds							16%
Dual Age Spans with separate primary classes for 5-year-		6%	6%	7%	7%	5%	50/757
olds and exit level students							7%
Predominantly Single Age Groupings	24%	32%	42%	48%	47%	45%	404/757
							53%
Looping practices (teachers keep the same students for more		38%	36%	3%	4%	4%	29/757
than one year)							4%

^{*} All schools serving primary students are required to answer questions 1-4.

5. How much planning time was provided for primary teachers during the 2004-2005 school year?

Planning Time Allotted	01-02	02-03	03-04	04-05
Less than 15 min. a day	3%	5%	5%	2/757
				1%
30 min. a day	25%	20%	10%	111/757
				15%
45 min. a day	51%	50%	55%	433/757
				57%
60 min. a day	18%	20%	25%	183/757
				24%
110 min. a day				1/757
				1%
No Response				11/757
				2%

6. To what extent was common planning time for teams/clusters of primary teachers made available?

Common Planning Time	00-01	01-02	02-03	03-04	04-05
Bi-weekly	2%	3%	4%	5%	47/757
					6%
Monthly	6%	11%	8%	4%	32/757
					4%
Weekly	31%	34%	27%	26%	189/757
					25%
Daily	40%	46%	62%	56%	427/757
					56%
None					41/757
					5%
No Response					21/757
					4%

7. Did your school district provide time in the 2004-2005 school calendar for parent-teacher conferences?

	YES	NO	No
			Response
98-99	66%	34%	
99-00	53%	47%	
00-01	56%	43%	
01-02	58%	36%	
02-03	62%	38%	
03-04	63%	37%	
04-05	476/757	271/757	10/757
	63%	36%	1%

8. Identify strategies/activities used to ensure successful transition of all students, preschool to primary, primary to intermediate?

Transition	01-02	02-03	03-04	04-05
Home visit/s	50%	57%	60%	506/757
				67%
Parent surveys	60%	56%	54%	424/757
-				56%

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Registration days	83%	85%	84%	651/757
				86%
Parent orientation	75%	80%	80%	633/757
				84%
Student classroom visit/s	72%	79%	82%	621/757
				82%
Official transition policy/plan	17%	20%	27%	227/757
				30%
Parent/child/teacher conferences	64%	73%	82%	677/757
				89%
Vertical/horizontal teacher collaboration	64%	78%	75%	577/757
				76%
Information packet sent to student and	68%	76%	82%	672/757
parents				89%

9. The resources, organization and instructional practices in your primary reading program should be developmentally appropriate and should ensure continuous progress. Rank each response in each category from most frequently used (1) to least used (3) to support your primary reading program.

*Each percentage below represents the number of responses given out of 742 schools (15 schools did not report on this question).

A.	1	2	3	B. Organization	1	2	3	C. Instructional	1	2	3
Resources								Practices			
Basal texts	290	240	221	Whole Group	145	151	446	Literacy centers	193	245	304
	39%	32%	29%		30%	20%	60%		26%	33%	41%
Leveled	424	232	87	Small ability group	246	343	153	Basal materials	140	256	346
texts/trade	57%	31%	12%	, ,	33%	46%	21%	(workbooks, worksheets,	19%	35%	46%
books								tests)			
Computer	29	279	435	Flexible groups	351	248	143	Direct Instruction	409	241	92
software	4%	38%	58%		47%	33%	20%		55%	33%	12%
programs											

10. Rank each component of your literacy program from 1-6, with 1 being the most emphasized area of instruction and 6 being the least emphasized area of instruction for primary age students.

*Each percentage below represents the number of responses given out of 740 schools (17 schools did not report this category).

Literacy Component	1	2	3	4	5	6
Writing	16	24	81	101	148	370
	2%	3%	11%	14%	20%	50%
Phonemic awareness	231	186	83	87	71	82
	31%	25%	11%	12%	10%	11%
Phonics	209	285	72	63	70	41
	28%	39%	10%	9%	9%	5%
Fluency	31	75	121	158	188	167
	4%	10%	16%	22%	25%	23%
Vocabulary	38	740	228	158	164	62
	6%	12%	31%	21%	22%	8%
Comprehension	215	80	155	173	99	18
	29%	11%	21%	23%	13%	2%

11. How much time is scheduled for the protected, dedicated reading instruction block?

Reading	04-05
Less than 15 min. a day	1/757
	1%
30 min. a day	7/757
	1%
45 min. a day	23/757
	2%
60 min. a day	147/757
	20%
90 min. a day	332/757
	44%
110 min. a day	237/757
_	31%
No Response	10/757
	1%

12. How much time is scheduled for daily mathematics instruction?

Mathematics	04-05
Less than 15 min. a day	0/757
	0%
30 min. a day	13/757
	1%
45 min. a day	111/757
	15%
60 min. a day	512/757
	68%
90 min. a day	84/757
_	11%
110 min. a day	17/757
_	2%
No Response	20/757
	3%

13. Identify the assessment strategies used in your primary READING program that support continuous progress.

Informal Assessment Strategies	04-05
Open Response	686/757
	91%
KY Marker Papers	389/757
	57%
Running Records	599/757
	79%
Journals/dialogue journal	554/757
	73%
Anecdotal records	658/757
	87%
Parent surveys	293/757
	39%

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Rubrics	672/757
	89%
Formal standardized assessments	642/757
	85%

14. Identify the assessment strategies used in your primary MATHEMATICS program that support continuous progress.

Informal Assessment Strategies	04-05
Open Response	673/757
	89%
Technology	636/757
	84%
Journals/dialogue journal	312/757
	41%
Anecdotal records	544/757
	72%
Manipulatives	719/757
	95%
Parent surveys	196/757
	26%
Formal standardized assessments	539/757
	71%

15. Choose one option that describes your school's intervention services for students who are struggling in reading.

Intervention Services	04-05
One-one-one with highly trained teacher	141/757
	19%
One-on-one in classroom setting by the teacher	38/757
	5%
Small group (3-5) in classroom setting with instructional	366/757
assistant or teacher	48%
Small group pullout with a highly trained teacher	196/757
	26%
No Intervention Services	4/757
	1%
No Response	12/757
	1%

16. Choose one option that describes your school's intervention services for students who are struggling in mathematics.

Intervention Services	04-05
One-one-one with highly trained teacher	41/757
	6%
One-on-one in classroom setting by the teacher	109/757
	14%
Small group (3-5) in classroom setting with instructional	434/757
assistant or teacher	57%
Small group pullout with a highly trained teacher	79/757
	10%
No Intervention Services	79/757
	10%
No Response	15/757
	3%

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